

FILE FOLDER

DESCRIPTION ON TAB:

PUBLIC WORKS OFFICER - ENGR'S

CORRESPONDENCE FILE

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- Outside/inside of actual folder did contain hand written information**
***Scanned as next image**

RECORD MAPPING DEPT.

December 30, 1942

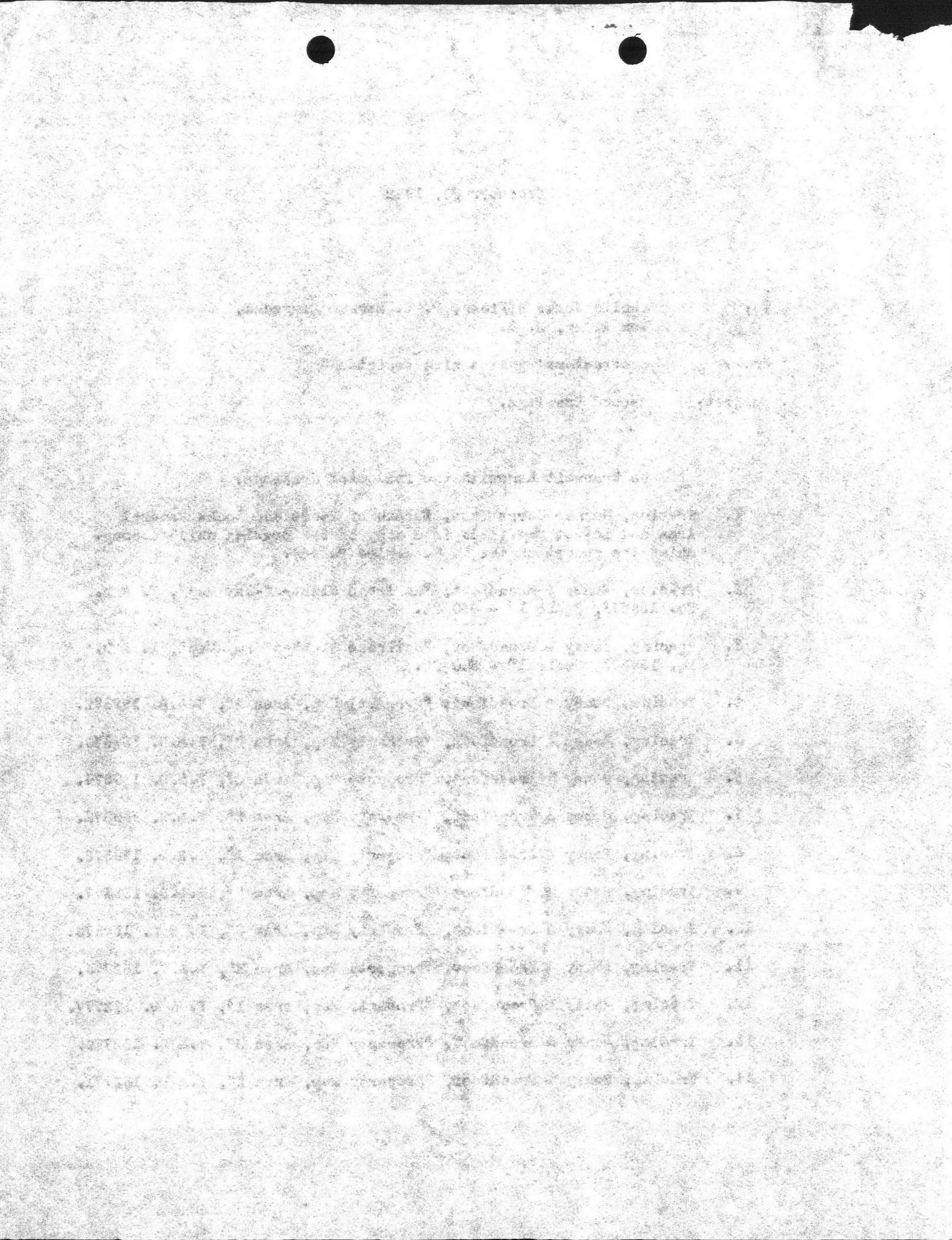
To: Public Works Officer, U. S. Marine Barracks,
New River, N. C.

From: Contractors' Engineering Department

Subject: Record Drawings.

We transmit herewith the following drawings:

1. Tracing, Marine Corps Base, Bureau of Yards and Docks General Area and Layout Map. (This is a copy of the drawing which accompanied the report of the U. S. Marine Board).
2. Tracing, Boney & Broadfoot, "Railroad Right-of-Way Map", Y. & D. No. 159373, Scale 1" - 560 ft.
3. Tracing, Boney & Broadfoot, "Railroad Right-of-Way Map", Y. & D. No. 159373, Scale 1" - 500 ft.
4. Tracing, Boney & Broadfoot, "Property Map, Area A", Y. & D. 159372.
5. Tracing, Boney & Broadfoot, "Property Map, Area B", Y. & D. 159370.
6. Tracing, Boney & Broadfoot, "Property Map, Area C", Y. & D. 159374.
7. Tracing, Boney & Broadfoot, "Property Map, Area D", Y. & D. 159375.
8. Tracing, Boney & Broadfoot, "Property Map, Area E", Y. & D. 159376.
9. Tracing, Boney & Broadfoot, "Property Map, Area F", Y. & D. 159377.
10. Tracing, Boney & Broadfoot, "Property Map, Area G", Y. & D. 159378.
11. Tracing, Boney & Broadfoot, "Property Map, Area H", Y. & D. 162775.
12. Tracing, Boney & Broadfoot, "Property Map, Area I", Y. & D. 162777.
13. Tracing, Boney & Broadfoot, "Property Map, Area J", Y. & D. 162774.
14. Tracing, Boney & Broadfoot, "Property Map, Area K", Y. & D. 162771.



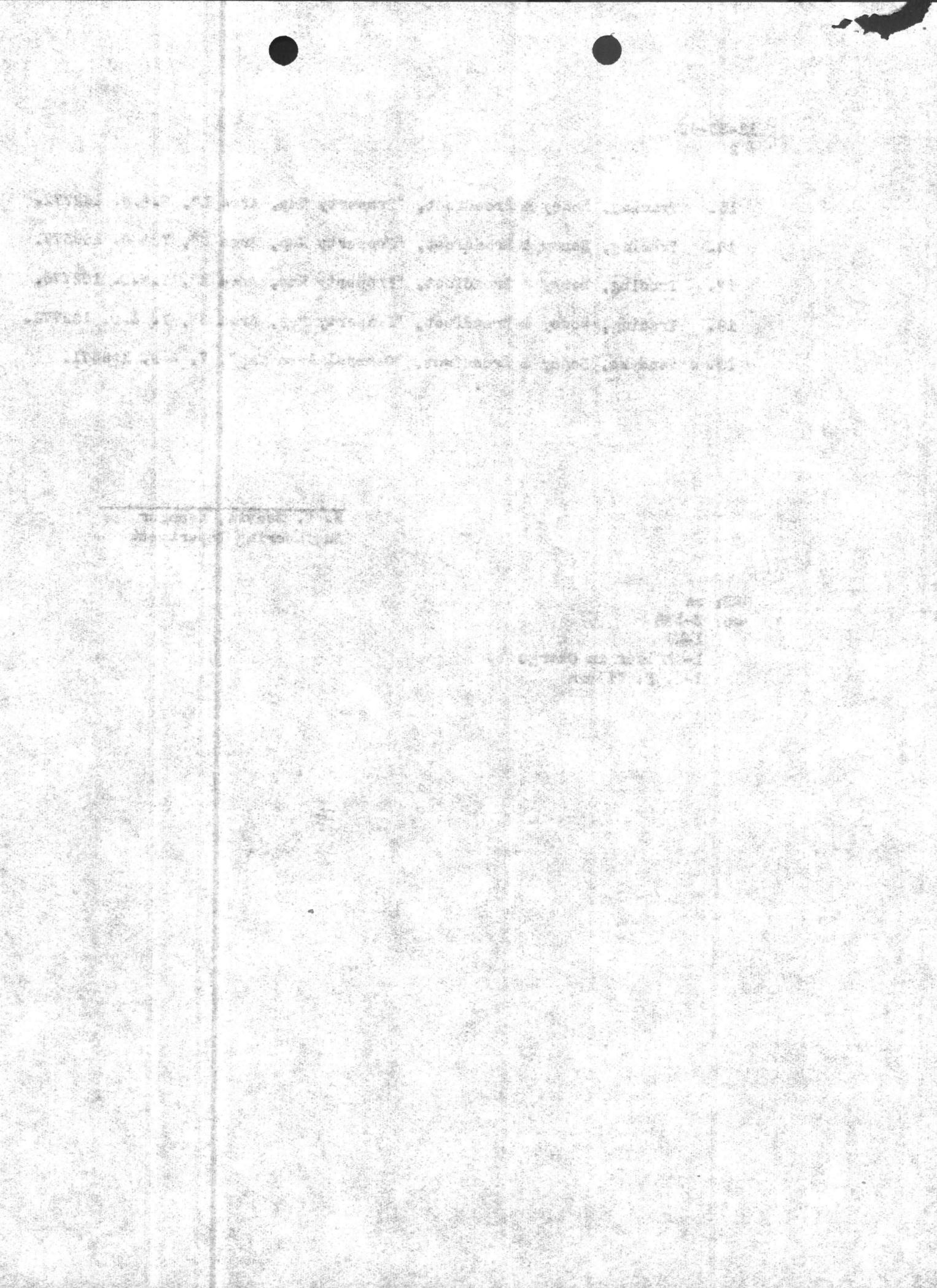
12-30-42

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15. Tracing, Boney & Broadfoot, "Property Map, Area L", Y.E.B. 162772.
16. Tracing, Boney & Broadfoot, "Property Map, Area M", Y.E.B. 159379.
17. Tracing, Boney & Broadfoot, "Property Map, Area N", Y.E.B. 162773.
18. Tracing, Boney & Broadfoot, "Property Map, Area O", Y.E.B. 162775.
19. Vandyke, Boney & Broadfoot, "General Area Map", Y.E.B. 159371.

R. E. Beavin, Manager
Engineering Department

BEB: mm
cc: 2-512
1-RF
~~1-Officer in Charge~~
1-J. F. Wilson



December 30, 1942

To: Public Works Officer, U. S. Marine Barracks,
New River, N. C.

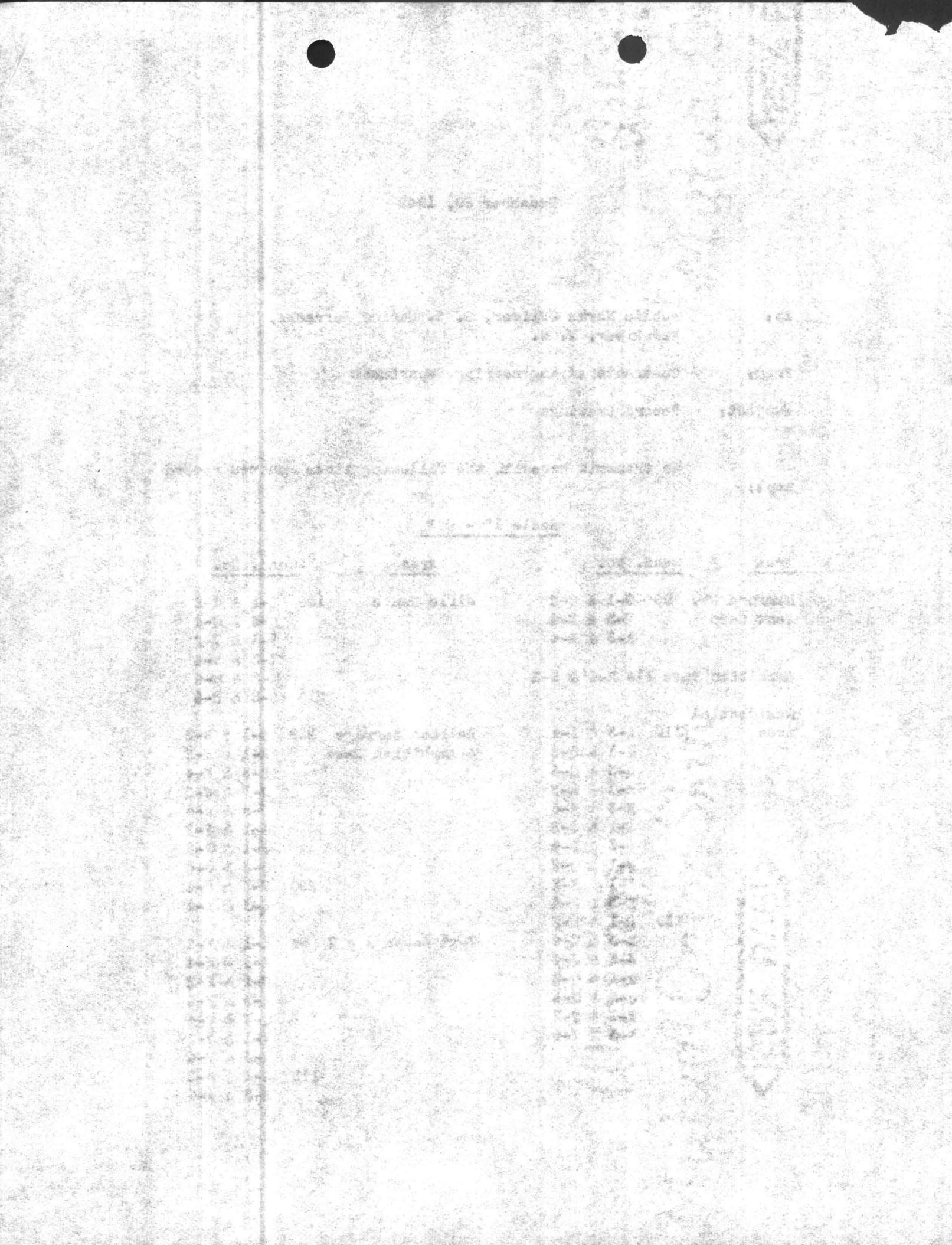
From: Contractors' Engineering Department

Subject: Record Drawings

We transmit herewith the following linen mounted record
maps:

Scale 1" - 50'

<u>Area</u>	<u>Quad. No.</u>	<u>Area</u>	<u>Quad. No.</u>
Mumford Pt.	99	U-1 & U-2	
Tent Camp		U-3 & U-4	198 Q-1 & Q-2
		A-3 & A-4	Q-3 & Q-4
Amphibian Base	118	H-1 & H-2	V-1 & V-2
			V-3 & V-4
			W-3 & W-4
Residential			218 E-3 & E-4
Area	119	L-3 & L-4	Balloon Barrage 219 D-1 & D-2
		Q-1 & Q-2	E-1 & E-2
		Q-3 & Q-4	E-3 & E-4
		R-1 & R-2	J-1 & J-2
		R-3 & R-4	J-3 & J-4
		S-1 & S-2	I-1 & I-2
		S-3 & S-4	O-1 & O-2
		W-1 & W-2	O-3 & O-4
		X-1 & X-2	220 P-3 & P-4
		X-3 & X-4	E-3 & E-4
139		D-1 & D-2	
		E-3 & E-4	Tent Camps 1 & 2 98 K-1 & K-2
		J-3 & J-4	K-3 & K-4
		O-1 & O-2	P-1 & P-2
		O-3 & O-4	Z-3 & Z-4
		T-1 & T-2	Q-3 & Q-4
		T-3 & T-4	V-1 & V-2
			V-3 & V-4
			118 A-1 & A-2
			A-3 & A-4



<u>Area</u>	<u>Quad. No.</u>	<u>Area</u>	<u>Quad. No.</u>
Industrial Area	140 N-1 & N-2 N-3 & N-4	Parachute Buildings	140 R-3 & R-4
	160 G-1 & G-2 G-3 & G-4	Landing Field	118 S-1 & S-2 S-3 & S-4 S-5 & S-6
	S-1 & S-2 S-3 & S-4	Hospital Area	139 X-1 & X-2 Y-1 & Y-2 Y-3 & Y-4 X-3 & X-4
Regimental Area	140 P-3 & P-4 P-1 & P-2 P-3 & P-4		
	159 P-1 & P-2		
	160 A-1 & A-2 A-3 & A-4 B-3 & B-4 F-1 & F-2 F-3 & F-4 G-3 & G-4 I-1 & I-2 I-3 & I-4 L-1 & L-2 L-3 & L-4 M-3 & M-4 Q-1 & Q-2 Q-3 & Q-4 V-1 & V-2		

Scale 1" - 500'

<u>Quadrangles</u>	<u>Quadrangles</u>
96- 118	178- 198
99- 119	179- 199
100- 120	180- 200
101- 121	181- 201
102- 122	182- 202
137- 157	217- 237
139- 159	218- 238
140- 160	219- 239
142- 162	220- 240
177- 197	

We have planned to map Quadrangles 97-117, 138-158, and 221-241, but have been unable to do so because of delay in receiving linen mounted paper which is on order. We also suggest that tracings be prepared of Quadrangles 97, 117, 137, 138, 182, 200, 221, and 241.

P-X & S-X

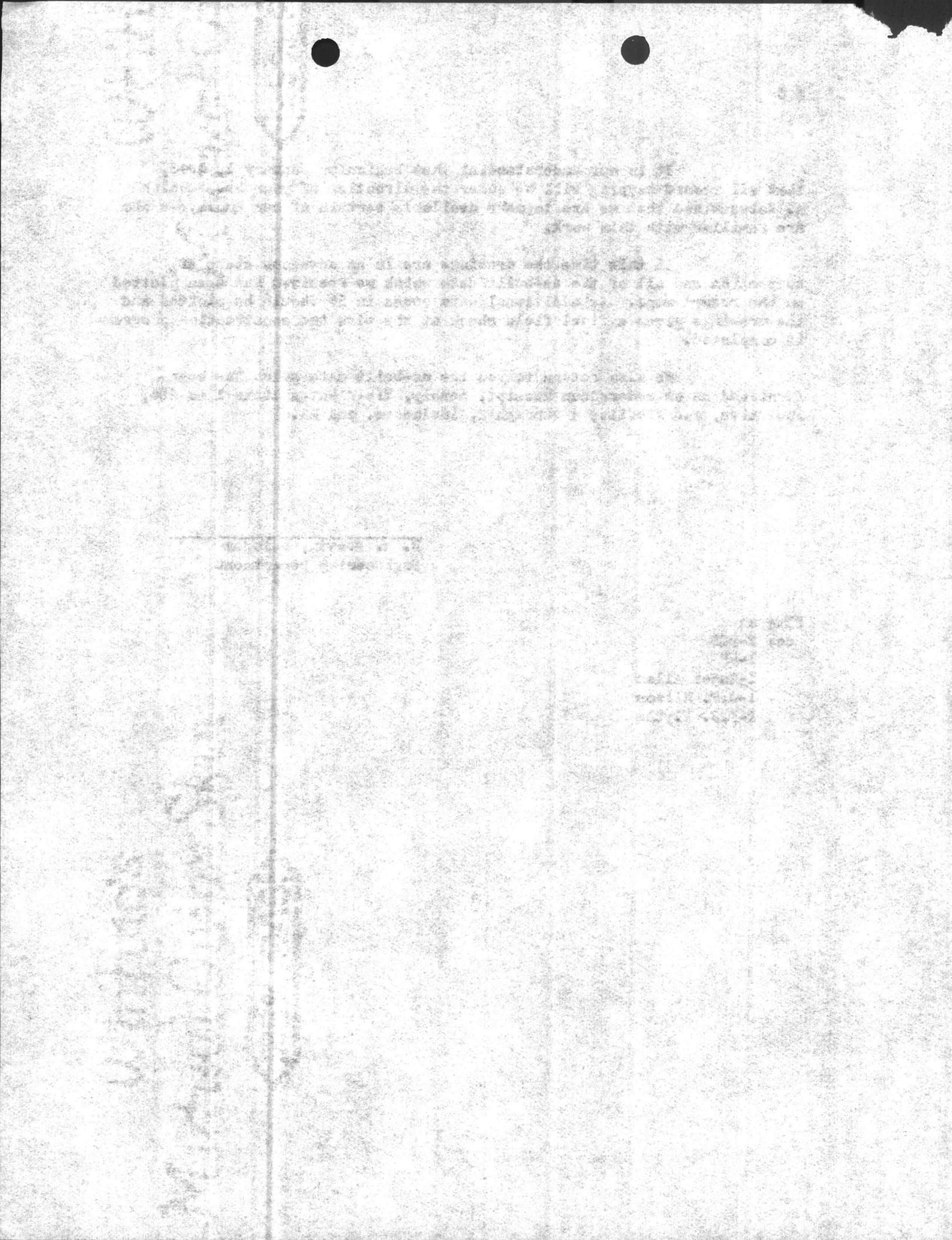
It is our understanding that beginning January 1, 1948, that all record mapping will be under the direction of your Mr. Rudolph A. Kotasek and that we are to make available certain of our employees who are familiar with this work.

At this time the drawings are in an advanced state of completion and all of the as-built data which we received has been plotted on the record maps. As additional data comes in it should be plotted and the drawings given a final field check at the time the construction program is completed.

We also return to you the as-built data which has been furnished us on memorandum receipt, namely, Field Notes Items 1 to 224, inclusive, and Profiles A through Z, inclusive, and AA.

B. E. Beavin, Manager
Engineering Department

REB: mn
cc: 2-BEB
1-RF
1-Major Allen
✓ 1-J.P. Wilson
1-F.J. Slythe



December 28, 1942

To: Public Works Officer, U. S. Marine Barracks,
New River, N. C.

From: Contractors' Engineering Department

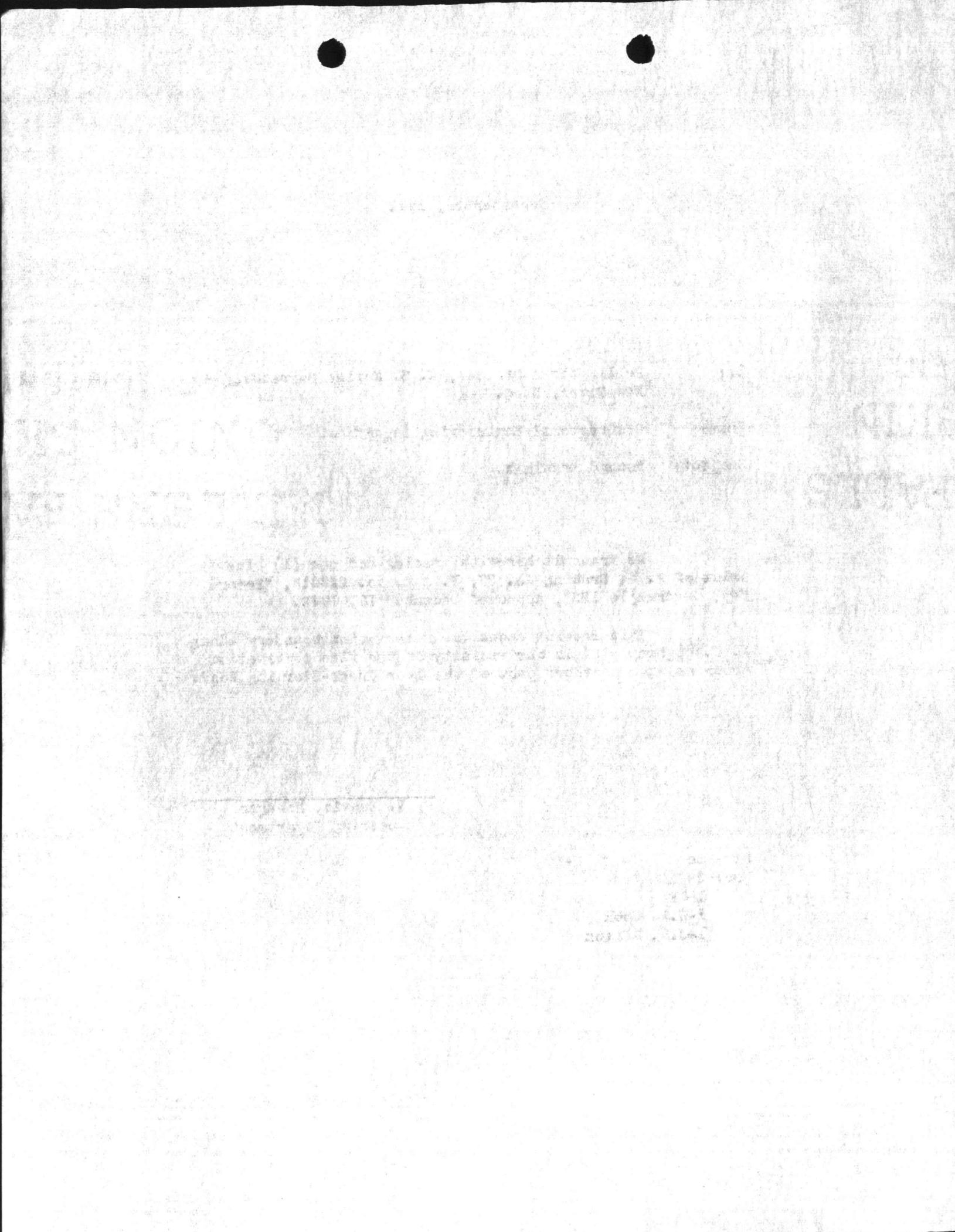
Subject: Record Drawings.

We transmit herewith tracing and one (1) blue
print of P. W. Drawing No. 77, Y. & D. No. 228413, "Record
Map, Quadrangle 122", approved December 28, 1942.

This drawing shows the reservation boundary along
N. C. Highway # 24 in the vicinity of the fire observation
tower and the northern part of the Bear Creek-Starling Road.

E. E. Beavin, Manager
Engineering Department

BEE: mn
cc: 2-SNB
1-RF
1-H.R. Cook
1-J.W. Wilson



December 21, 1942

To: Public Works Officer, U. S. Marine Barracks,
New River, N. C.

From: Contractors Engineering Dept.

Subject: Record Drawings.

We transmit herewith one (1) print each of the
following drawings:

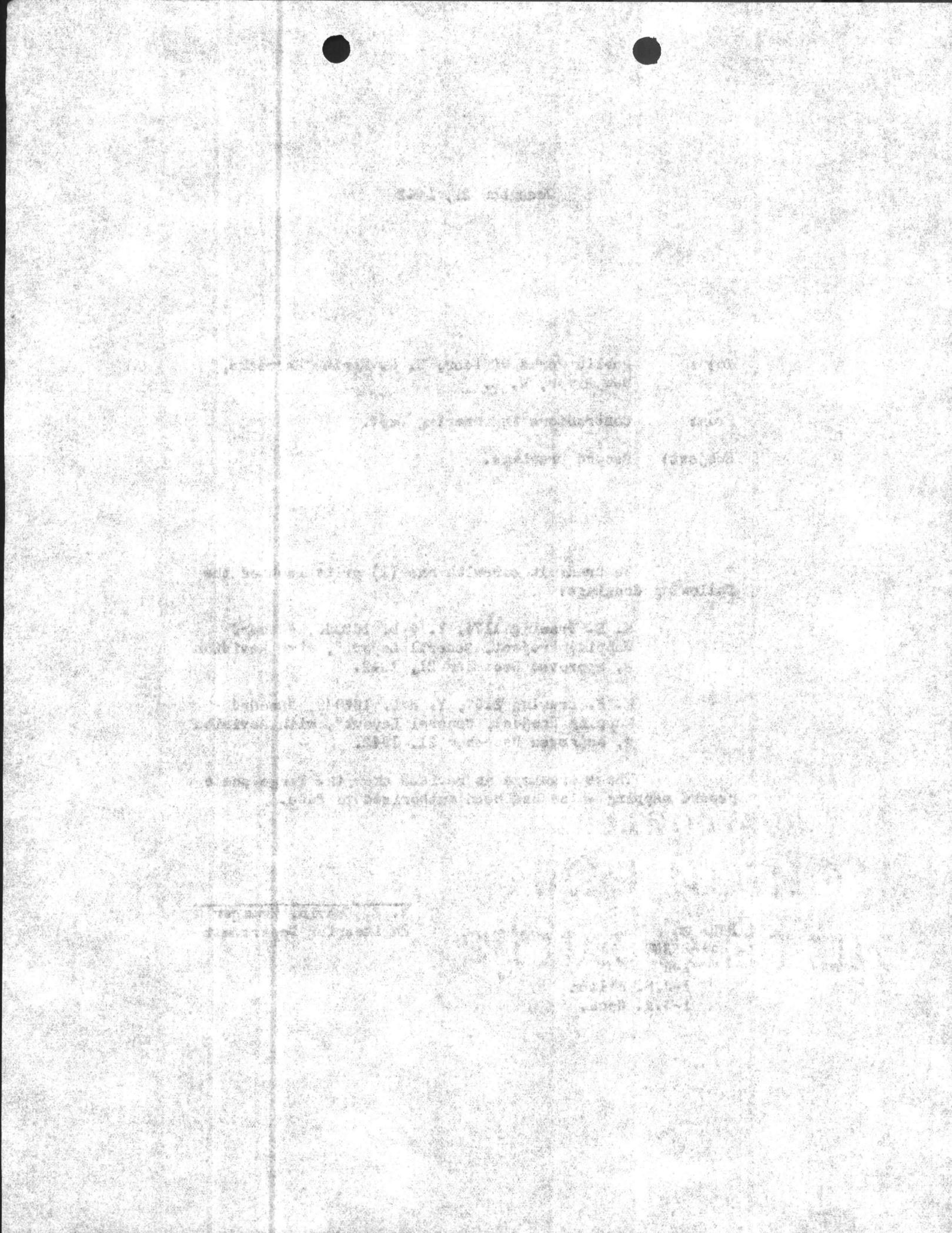
M. E. Drawing 1174, Y. & D. 162048, "Record
Mapping Project, General Layout", with Revision
B, approved December 21, 1942.

M. E. Drawing 2157, Y. & D. 162049, "Record
Mapping Project, General Layout", with Revision
A, approved December 21, 1942.

These drawings as revised show the large scale
record mapping which has been authorized to date.

BBB: mn
cc: 2-BBB
1-RF
1-J.F. Wilson
1-W.R. Cook.

B. E. Beavin, Manager
Engineering Department



December 21, 1942

To: Public Works Officer, U. S. Marine Barracks,
New River, N. C.

From: Contractors' Engineering Dept.

Subject: Record Drawings

We transmit herewith the tracing and one (1) print of P. W. Drawing No. 76, Y. & D. No. 228412, "Record Map, Quadrangle 121", 1" - 600' scale, approved December 21, 1942.

This drawing shows the reservation boundary between Piney Green and the Starling Road, together with three coordinated monuments which will serve as control for future surveys in this vicinity.

B. E. Beavin, Manager
Engineering Department

REB: mn
cc: 2-BEB
1-RF
✓ 1-J.P. Wilson
1-W.R. Cook

RECEIVED
FEB 14 1968
FEDERAL BUREAU OF INVESTIGATION
U.S. DEPARTMENT OF JUSTICE
WASH. D.C.
SEARCHED INDEXED SERIALIZED FILED
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December 16, 1942

To: Public Works Officer, U. S. Marine Barracks,
New River, N. C.

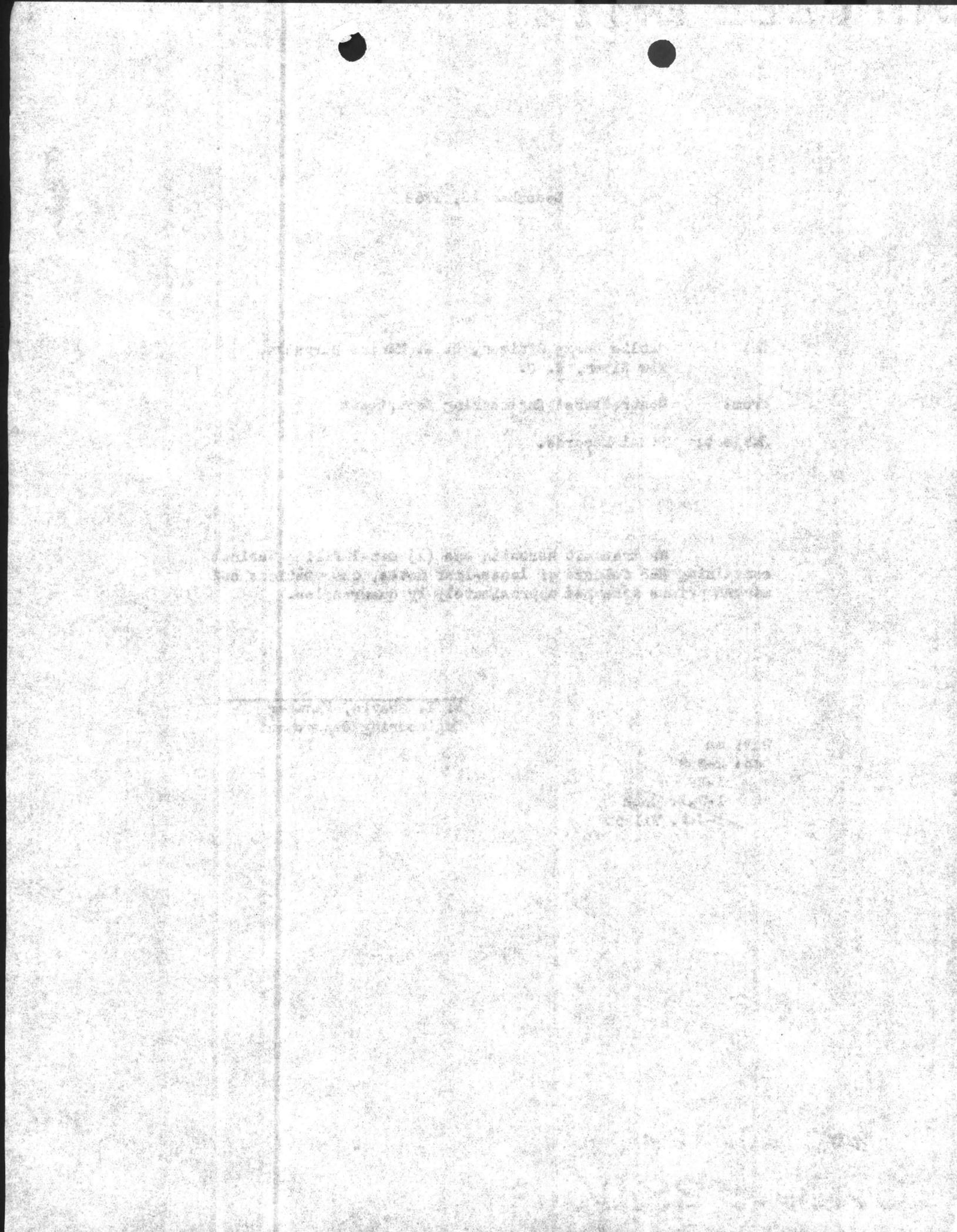
From: Contractors' Engineering Department

Subject: Final Records.

We transmit herewith one (1) metal filing cabinet containing 295 folders of loose-leaf notes, computations and marked prints arranged approximately by quadrangles.

B. E. Beavin, Manager
Engineering Department

cc: mn
cc: 2-BB
1-RF
~~1-W.R. Cook~~
~~1-J.F. Wilson~~



December 16, 1942

To: Public Works Officer, U. S. Marine Barracks,
New River, N. C.

From: Contractors Engineering Dept.

Subject: Final Records.

We transmit herewith the following field notebooks,

Loose-leaf Notebooks

- 164 Preliminary and final sewer alignment and profiles, cross-sections and soundings, manhole relocation and test boring data at Airport and Amphibian Base tent camp areas.
- 165 Preliminary and final sewer alignment and profiles, cross-sections at Sewage Pumping Sta. 9 site, manhole relocation and misc. ties to control traverses at Parachute Training Towers Area.
- 166 Preliminary and final sewer alignment and profiles, cross-sections and soil boring data at Sewage Treatment Plant, manhole relocation and misc. ties, Amphibian Base and Balloon Barrage Battalion Areas.
- 167 Preliminary and final sewer alignment and profiles, cross-sections and soil boring data at sewage treatment plant, Rifle Range Area.
- 168 Preliminary and final sewer alignment and profiles, cross-sections, soundings and soil boring data, Mumford Point Tent Camp Area.
- 169 Preliminary and final sewer alignment and profiles, cross-sections, manhole relocation and ties to control traverse, Tent Camp No. 1 Area.

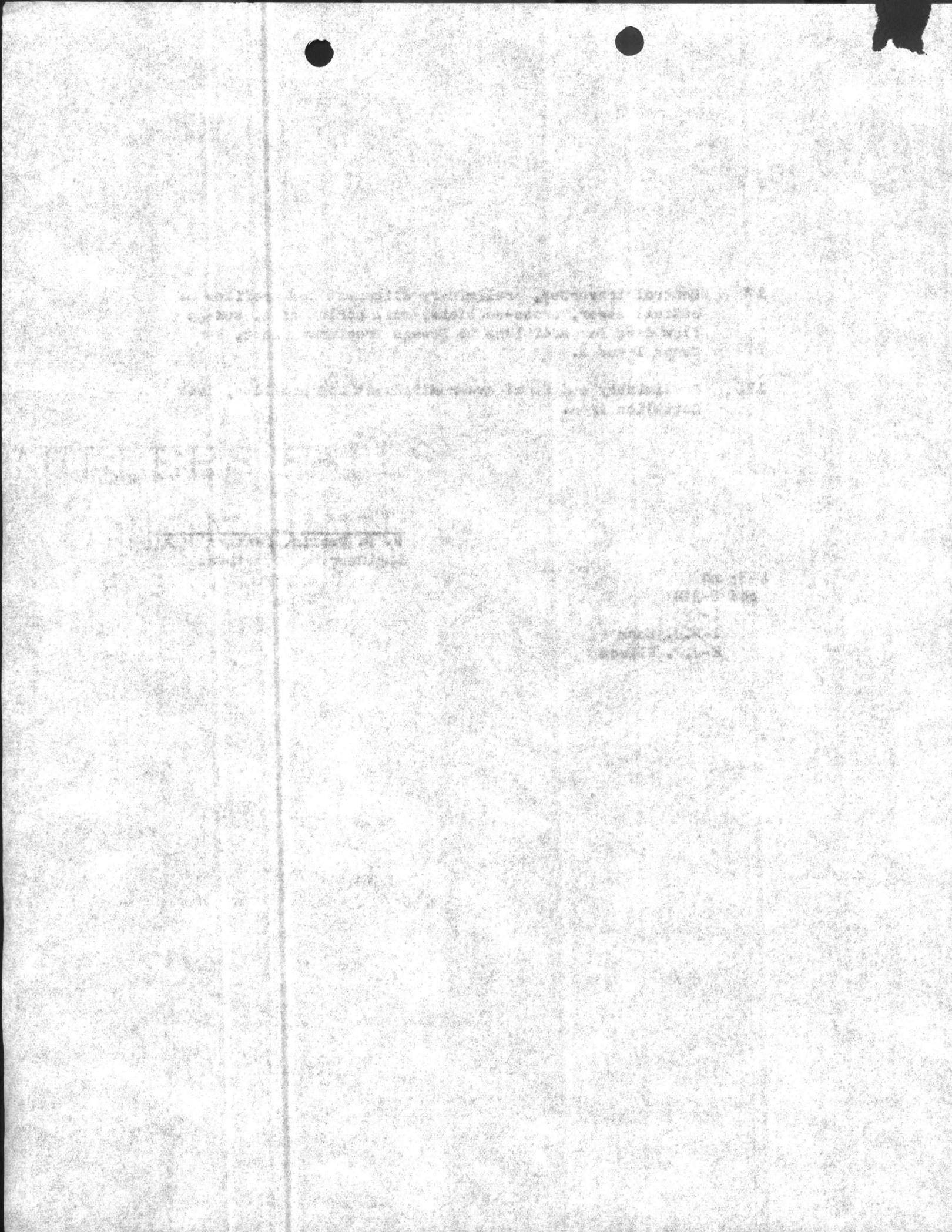
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- 170 Control traverses, preliminary alignment and profiles of outfall sewer, cross-sections, soil boring data, sewage flow data for additions to Sewage Treatment Plant, Tent Camps 1 and 2.
- 171 Preliminary and final sewer alignment and profiles, Tank Battalion Area.

B. R. Deavin, Manager
Engineering Department

DRB: mn
cc: 2-RB
1-RP
1-M.R. Cook
1-J.P. Wilson



December 1, 1942

To: Public Works Officer, U. S. Marine Barracks,
New River, N. C.

From: Contractors' Engineering Dept.

Subject: Final Records

We transmit herewith the following field notebooks:

(Loose-leaf Note Books)

- 78 Stadia Topo, Location and Cross-sections, Residential Area.
- 79 Profiles and Cross-sections, Residential Area topo.
- 80 Stadia Topo, Location and Cross-sections, Residential Area.
- 81 Stadia Topo, and Location, Residential Area.
- 82 Stadia Topo, Location, Lateral Control lines and Cross-Sections, Residential Area.
- 83 Stadia Topo, Location, Lateral Control Line and Cross-sections, Residential Area.
- 84 Lateral Control Lines and Cross-sections, Residential Area Topo.
- 85 Stadia Topo, Location, Lateral Control Lines and Cross-sections, Residential Area.
- 86 Lateral Control Lines and Cross-Sections, Residential Area Topo.
- 87 Lateral Control Lines and Cross-Sections, Residential Area Topo.
- 88 Lateral Control Lines and Cross-sections, Residential Area Topo.
- 89 Stadia Topo, Location, Lateral Control Lines and Cross-sections, Division Training Area, Vicinity Naval Hospital.
- 90 Stadia Topo, Location, Lateral Control Lines and Cross-sections, Division Training Area.
- 91 Stadia Topo, Location, Lateral Control Lines and Cross-sections, Division Training Area.
- 92 Stadia Topo, Location, Lateral,Control Lines and Cross-sections, Division Training Area.
- 93 Stadia Topo, Location, Lateral Control Lines and Cross-sections, Division Training Area.
- 94 Stadia Topo, Location, Lateral Control Lines & Cross-sections, Division Training Area.
- 95 Lateral Control Lines, Division Training Area Topo, Vicinity Supply and Industrial Area.
- 96 Cross-sections, Lateral Lines, Division Training Area, Vicinity Supply and Industrial Area.

2-92 A 2000

located between 1000' and 2000' elevation.

ANALYSIS OF THE FOREST LAND

LEAF

BARK 2007 1225 42

1000' - 1500' MOUNTAIN FOREST (MIXED)

(VIEW FROM FOREST)

ANALYSIS OF FOREST LAND
BARK 2007 1225 42
1000' - 1500' MOUNTAIN FOREST (MIXED)
VIEW FROM FOREST
The forest land consists of mixed coniferous and deciduous trees. The dominant species is Pinus strobus (white pine), which is present throughout the area. Other significant species include Abies balsamea (balsam fir), Tsuga canadensis (eastern hemlock), and Acer sp. (maple). The undergrowth is dominated by shrubs such as Rhododendron spp., Viburnum spp., and Kalmia latifolia. The soil is acidic, well-drained, and appears to be derived from granite bedrock. The forest floor is covered with a thick layer of fallen needles and small diameter logs. The overall condition of the forest appears healthy, with no significant signs of degradation or disease. The terrain is rugged, with many rocky outcrops and steep slopes.

2

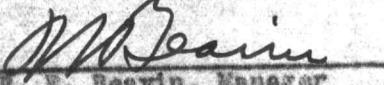
- 97 Cross-sections, Lateral Lines, Division Training Area, Vicinity Supply and Industrial Area.
- 98 Cross-sections, Lateral Lines, Division Training Area, Vicinity Supply and Industrial Area.
- 99 Stadia Topo, Location and Cross-sections, Division Training Area.
- 100 Stadia Topo, Location, Lateral Control Lines, Division Training Area (A-E B/L)
- 101 Stadia Topo, Location Lateral Control Lines & Cross-sections, Div. Training Area (A-E B/L)
- 102 Stadia Topo, Location, Lateral Control Lines and Cross-sections, Division Training Area (A-E B/L)
- 103 Stadia Topo, Location, and Traverse - Division Training Area (A-E B/L).
- 104 Lateral Control Lines, Stadia Topo, Division Training Area.
- 105 Lateral Control Lines and Cross-sections, Division Training Area, Vicinity French Creek.
- 106 Profile, Shoreline Traverse, Officers' Quarters, Paradise Point to Wallace Creek.
- 107 Base line A-1 from Hadnot Point Area to French Creek.
- 108 Pre-alignment, Profile, ties and Final Stakeout, Sewers, Regimental Area 1.
- 109 Pre-alignment, Profile, Ties and Final Stakeout, Sewers, Regimental Area 2.
- 110 Pre-alignment, Profile, Ties and Final Stakeout, Sewers, Regimental Area 3.
- 111 Pre-alignment, Profile, Ties and Final Stakeout, Sewers, Regimental Area 4.
- 112 Pre-alignment, Profile, Ties and Final Stakeout, Sewers, Regimental Area 5.
- 113 Pre-alignment, Profile, New River Intercepting Sewer.
- 114 Stadia topo, cross-sections and sounding, Division Training Area, Sewage Treatment Plant.
- 115 Pre-alignment and Profile, Ties, Final Stakeout and Soundings, Industrial Area Interceptor Sewer.
- 116 Pre-alignment, Profile and Final Stakeout, Sewers, Hospital Area.
- 117 Alignment and Profile, Sewers, Tent Camp No. 2.
- 118 Pre-alignment, Profile and Control Sewers, 11th. Marines Area.
- 119 Pre-alignment and Profiles, New River Interceptor Sewer.
- 120 Pre-alignment, Profile, Soundings, and Final Stakeout, New River Interceptor Sewer.
- 121 Pre-alignment and Profile, Trunk Sewer, Low Cost Housing Project (1)
- 122 Alignment and Profiles, Ties to Buildings, Sewers, Low Cost Housing Project (2)
- 123 Alignment and Profiles, Ties to Buildings, Lateral Profiles, Sewers, Low Cost Housing Project (3).
- 124 Alignment and Profiles, Building Ties, Relocation M. H. and Bldg. ties, Sewers, Low Cost Housing Project (4)
- 125 Pre-alignment and Relocation New River Interceptor Sewer, Officers' Quarters (1)

#3

- 126 Alignment and Profile, topo around Pump. Sta. 4 and 5, Bldg. Ties,
Sewers, Officers' Quarters (2)
- 127 Water Pumping Stations, Stakeouts and Topo, Soil Tests, and Well
Transmission Main Surveys.
- 128 Water Storage Tanks, Locations and Elevations.
- 129 Misc. field notes, Elevations and Profiles for Water Structures
and Pipe Lines.
- 130 Water Supply Wells, Location and Elevations.
- 131 Soil Test Borings, Regimental Area 5.
- 132 Soil Test Borings, Post Troops Area.
- 133 Soil Test Borings, Supply and Industrial Area.
- 134 Soil Test Borings, Hospital Area.
- 135 Soil Test Borings, Tent Camps 1 and 2.
- 136 Soil Test Borings, Rifle Range.
- 137 Soil Test Borings, Balloon Barrage Base
- 138 Soil Test Borings, All Areas, Misc.
- 139 Soil Test Borings, Misc. All Areas.
- 140 Soil Test Borings, Regimental Areas 1 to 4, Incl.
- 141 Tide Gauges Readings, Sneads Ferry, French Creek, N.E. Creek,
Railroad Bridge and Jacksonville Railroad Bridge.

(Bound Notebooks)

- 142 Centerline Alignment, Sneads Ferry Road Relocation, N. C. Highway Dept.
- 143 Centerline Profile, Sneads Ferry Road, N. C. Highway Dept.
- 144 Level Notes, Sneads Ferry Road, N. C. Highway Dept.
- 145 Level Notes, Sneads Ferry Road, N. C. Highway Dept.
- 146 Gross Sections, Sneads Ferry Road, N. C. Highway Dept.
- 147 Bench Levels, Sneads Ferry Road, N. C. Highway Dept.
- 148 Drainage Notes, Sneads Ferry Road, N. C. Highway Dept.
- 149 Soil Test Borings, Roads and Streets.
- 150 Soil Test Borings, Shore Line Road.
- 151 Alignment and Profile, Access Road, Rifle Range.
- 152 Centerline Alignment, Sneads Ferry Road Relocation, N. C. Highway Dept.
- 153 Grave Marker Data, White and Colored Cemeteries on Reservation.
- 154 Grave Marker Data, White and Colored Cemeteries on Reservation.
- 155 Grave Marker Data, White and Colored Cemeteries on Reservation.
- 156 Grave Marker Data, White and Colored Cemeteries on Reservation.
- 157 Grave Marker Data, White and Colored Cemeteries on Reservation.
- 158 Grave Marker Data, White and Colored Cemeteries on Reservation.
- 159 Grave Marker Data, White and Colored Cemeteries on Reservation.
- 160 Grave Marker Data, White and Colored Cemeteries on Reservation.


M. E. Beavin, Manager
Engineering Department

BBB: mn
cc: 2-BBB
1-RF
1-W.R. Cook
1-J.P. Wilson

signed Mo

November 27, 1942

To: Public Works Officer, U. S. Marine Barracks,
New River, N. C.

From: Contractors Engineering Dept.

Subject: Record Drawings

We transmit herewith one (1) print of P. W.
Drawing No. 17, "Record Map, Quadrangle 218", approved
November 26, 1942, T. & D. No. 228347.

This drawing shows the survey of the reserva-
tion boundary along Everett's Creek and the Dixon-Snead's
Ferry Road.

B. E. Beavin, Manager
Engineering Department

BEB: MM
cc: 2-BEB
1-RF
✓ J.F. Wilson

だましやうて、ほんとあんなの。
ほんとうに、このままでは、さうゆるくあらぬ
まじめなことを、かねてから思つてゐた。
ほんとうに、このままでは、さうゆるくあらぬ
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ほんとうに、このままでは、さうゆるくあらぬ
まじめなことを、かねてから思つてゐた。

November 25, 1942

To: Public Works Officer, Marine Barracks
New River, North Carolina

From: Contractors' Engineering Department

Subject: Final Records

We transmit herewith tracings of the following record drawings:

P. W. No.	I A D No.	Title
18	228348	Record Map - Quadrangle 219.
19	228349	" " - Quadrangle 220.
21	228351	Wells - Division Training Area.
22	228352	Wells - Division Training Area.
23	228353	Wells - Tent Camp Area.
24	228354	Wells - Miscellaneous
25	228355	Record Map - Quadrangle 201.
70	228400	Record Map - Quadrangle 177.
71	228401	" " " " 197.

B. E. Beavin, Manager
Engineering Department

BBB:st
2 files BBB
1 RF
W. R. Cook
J. P. Wilson
F. D. Kramer

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November 23, 1942

To: Public Works Officer, Marine Barracks
New River, North Carolina

From: Contractors' Engineering Department

Subject: Final Records

We transmit herewith tracings of the following record drawings:

<u>P. W. Dwg.</u>	<u>T & D No.</u>	<u>Title</u>
5-S	228403	Record Map - Quadrangle 119 Sewerage.
6-S	228404	Record Map - Quadrangle 120 Sewerage.
7-S	228405	Record Map - Quadrangle 139 Sewerage.
8-S	228406	Record Map - Quadrangle 140 Sewerage.
10-S	228407	Record Map - Quadrangle 160 Sewerage.

B. H. Seavin, Manager
Engineering Department

BED:st
2 files BED
1 RF

W. R. Cook
J. P. Wilson
F. D. Kramer

231 1970-1971
232 1971-1972
233 1972-1973
234 1973-1974
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November 20, 1942

To: Public Works Officer, U. S. Marine Barracks,
New River, N. C.

From: Contractors' Engineering Dept.

Subject: Final Records.

We transmit herewith the following tracings:

P.W. Dwg. No.	Y. & D. No.	Title
1	228331	Record Map, Quadrangle 98
2	228332	" " "
3	228333	" " "
4	228334	" " "
5	228335	" " "
6	228336	" " "
7	228337	" " "
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9	228339	" " "
10	228340	" " "
11	228341	" " "
12	228342	" " "
13	228343	" " "
14	228344	" " "
15	228345	" " "
16	228346	" " "

BEB: mri

cc: E-BEB

1-RF

J-J.F. Wilson

E. E. Beavin, Manager
Engineering Department

RECEIVED - DIRECTOR OF SECURITY

RECORDED - DIRECTOR OF SECURITY

SEARCHED - DIRECTOR OF SECURITY

INDEXED - DIRECTOR OF SECURITY

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FILED - DIRECTOR OF SECURITY

20 November 1942

To: Public Works Officer, Marine Barracks
New River, North Carolina

From: Contractors, Contract NOy-4750
Engineering Division

Subject: Final Records

We transmit herewith 77 field notebooks as follows:

<u>Book No.</u>	<u>Contents</u>
1	Centerline profile & Bench Levels - R. R. to Division Training Area.
2	Profile of Base Lines & Bench Levels - Division Training Area.
3	Alignment - Main Track, Cross Overs & Nye, Topo & Levels - R. R. to Division Training Area.
4	Topo., Profile & Traverse Ties - T. C. Area. Base Line Control Point References - Division Training Area.
5	Stadia Topo., Street Profiles, Water Surface Elevations, Traverse & Profiles - T. C. No. 1.
6	Stadia Topo., Horizontal & Vertical Control, R. R. Siding Align., Profile & X-Sects - T. C. No. 1.
7	X-Sects, Profiles & Stakeout of Streets & Buildings - T. C. No. 1.
8	Triangulation - Along New River, Vicinity Morgan & Farnell Bay.
9	Control Traverse, Vicinity Paradise Point. Residential Area.
10	Profile & Topo, Landing Field T. C. Area. Stadia Topo., Hadnot Point - Naval Hospital Area.
11	Control Traverse & New River Shore Line Location - Division Training Area Station Hadnot to Station Bluff.
12	Check of Horizontal Control - Division Training Area. New River Shore Line Location Station Bluff to Station Sims.
13	Traverse & Stadia Topo., - Division Training Area & Residential Areas. Check on Horizontal Control Station Hadnot to Station Sims.
14	Road Types, Vertical Control & Culvert Location & Elevations - Tent Camp No. 1.

SUMMARY

RECENTLY, THE U.S. GOVERNMENT
ANNOUNCED THAT IT WILL NOT

SELL ITS AIRCRAFT CARRIER
HORNET TO CHINA.

THIS DEAL WAS CONSIDERED A MAJOR U.S. DEFENSE COMMITMENT

WHAT'S NEW

THE U.S. DEFENSE DEPARTMENT ANNOUNCED
TODAY THAT IT HAS AGREED TO SELL THE AIRCRAFT CARRIER

HORNET TO CHINA. THIS DEAL IS CONSIDERED A MAJOR U.S. DEFENSE COMMITMENT.

THE U.S. DEFENSE DEPARTMENT ANNOUNCED TODAY THAT IT HAS AGREED TO SELL THE AIRCRAFT CARRIER HORNET TO CHINA. THIS DEAL IS CONSIDERED A MAJOR U.S. DEFENSE COMMITMENT.

THE U.S. DEFENSE DEPARTMENT ANNOUNCED TODAY THAT IT HAS AGREED TO SELL THE AIRCRAFT CARRIER HORNET TO CHINA. THIS DEAL IS CONSIDERED A MAJOR U.S. DEFENSE COMMITMENT.

THE U.S. DEFENSE DEPARTMENT ANNOUNCED TODAY THAT IT HAS AGREED TO SELL THE AIRCRAFT CARRIER HORNET TO CHINA. THIS DEAL IS CONSIDERED A MAJOR U.S. DEFENSE COMMITMENT.

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THE U.S. DEFENSE DEPARTMENT ANNOUNCED TODAY THAT IT HAS AGREED TO SELL THE AIRCRAFT CARRIER HORNET TO CHINA. THIS DEAL IS CONSIDERED A MAJOR U.S. DEFENSE COMMITMENT.

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<u>Book No.</u>	<u>Contents</u>
15	Stadia Topo., X-Sect's, Ditch Location at Landing Field - Tent Camp Area.
16	Horizontal Control - Division Training Area B/L A-B-G, F-H-I, H-J.
17	Horizontal Control, X-Sect's & Location - Landing Field Tent Camp Area
18	Preliminary Sewer Investigation - Test Boring Location & Elevations. Bench Levels & Profile, Shore Line Traverse - Division Training Area.
19	Stadia Topo. - Division Training Area - Vicinity Naval Hospital.
20	Vertical Control - Along R. R. to Division Training Area & Along B/L & Traverses - Regimental Areas.
21	Construction Stakeout - R. R. to Division Training Area (Offset - Grade Stakes, etc.)
22	Construction Stakeout - Final Grading - R. R. to Division Training Area.
23	Control Traverses - Station Hadnot to Beaver Dam Creek & Wallace Creek Shore Line Location - Division Training Area.
24	Laterals & Location from B/L for Topo. - Division Training Area.
25	Profile & Vertical Control Along R. R.'s to Division Training Area & Tent Camp Area.
26	Vertical Control & B/L Profiles, Division Training Area & Residential Area.
27	Horizontal Control, Stadia Topo. & Location Division Training Area.
28	Stadia Topo. & Location - Division Training Area (B/L A-B-F-G)
29	Stadia Traverse, Topo. & Location - Division Training Area.
30	Laterals from Control Traverse for X-Sects - Division Training Area.
31	Stadia Topo. & Location & X-Sects from Control Traverses - Division Training Area.
32	Stadia Topo. - Building Stakeout & Elevations - Tent Camp No. 1.
33	Control Traverse - "Paradise" to "High" to Wallace Creek Line & New River Shore Line Location.
34	Traverse & French Creek Shore Line Location - Division Training Area.
35	Stadia Topo. & Location - Division Training Area - Vicinity Naval Hospital & Regimental Areas.
36	Centerline Location, X-Sects & Revisions - R. R. to Division Training Area.

and the following are the main findings of the study:
1. The average age of the patients was 40 years.
2. The incidence of hypertension was 10%.
3. The incidence of diabetes was 5%.
4. The incidence of heart disease was 10%.
5. The incidence of stroke was 5%.
6. The incidence of peripheral vascular disease was 5%.
7. The incidence of renal disease was 5%.
8. The incidence of liver disease was 5%.
9. The incidence of lung disease was 5%.
10. The incidence of gallbladder disease was 5%.
11. The incidence of breast cancer was 5%.
12. The incidence of prostate cancer was 5%.
13. The incidence of colon cancer was 5%.
14. The incidence of rectal cancer was 5%.
15. The incidence of stomach cancer was 5%.
16. The incidence of esophageal cancer was 5%.
17. The incidence of liver cancer was 5%.
18. The incidence of lung cancer was 5%.
19. The incidence of breast cancer was 5%.
20. The incidence of prostate cancer was 5%.
21. The incidence of colon cancer was 5%.
22. The incidence of rectal cancer was 5%.
23. The incidence of stomach cancer was 5%.
24. The incidence of esophageal cancer was 5%.
25. The incidence of liver cancer was 5%.

(Cont'd)

<u>Book No.</u>	<u>Contents</u>
37	Horizontal Control Check Surveys - Base Lines & Traverses Paradise Point to French Creek.
38	Stadia Topo. & Location - Division Training Area.
39	Topo., X-Sects, Profiles & Bench Levels - Division Training Area.
40	Check Levels - Vertical Control - Profile of Control traverses, Division Training Area.
41	Construction Grade Stakes - Tent Camp #1 Streets.
42	Vertical Control & Check Levels - Division Training Area.
43	Stadia Topo. & Location Division Training Area Vicinity Naval Hospital.
44	Horizontal Control - Triangulation, Vicinity Morgan Bay, New River.
45	Construction Profiles & Grade Stakes, Tent Camp No. 1 Streets.
46	Check Chaining - Horizontal Control - Division Training Area. Hadnot to French Creek.
47	Alignment & Profile R. R. to Division Training Area & Preliminary Survey for Main Access Road.
48	Stadia Topo. - New River Shore Line Profile - Residential Area.
49	Lateral Control Lines for Topo. & X-Sects, Division Training Area.
50	Access Road Profile - Division Training Area & Traverse Tie, B/L to Triangulation @ Station "High".
51	X-Sects & Location - Division Training Area.
52	Vertical Control & Check Levels - Division Training Area.
53	Horizontal Control - B/L's, Division Training Area.
54	Voided Traverse of Dirt Road Vicinity Piney Green - Also Polaris Observation - Fly leaf back of book.
55	(Not Used) Measurements on Tent Camp Well No. 1 on Fly Leaf - Back of Book.
56	Triangulation Across Wallace Creek - Horizontal Control - Division Training Area.
57	Control Traverse - Division Training Area BCDE B/L to G-K B/L.
58	Stadia Topo. & Location - Division Training Area - BCDE B/L.
59	Stadia Topo. & Location - Division Training Area - BCDE B/L
60	Stadia Topo. & X-Sect's - Division Training Area
61	Lateral Control Lines for Topo. & X-Sects - Division Training Area.
62	Stadia Topo. & Location - Division Training Area - "BCD" B/L
63	Lateral Control Lines for Topo. & X-Sect's - Division Training Area.
64	X-Sections on Lateral Lines - Topo, Division Training Area.
65	Lateral Control Lines for Topo. & X-Sects - Division Training Area.
66	Check Levels & X-Sects on Lateral Lines - "A" B/L - Division Training Area Topo.
67	Preliminary & Location & Profile - Road from Paradise Pt. to Wallace Creek - Residential Area.

(Continued)

the following day. He had been to see his doctor and had been told he had a cold.

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He had been to see his doctor and had been told he had a cold.

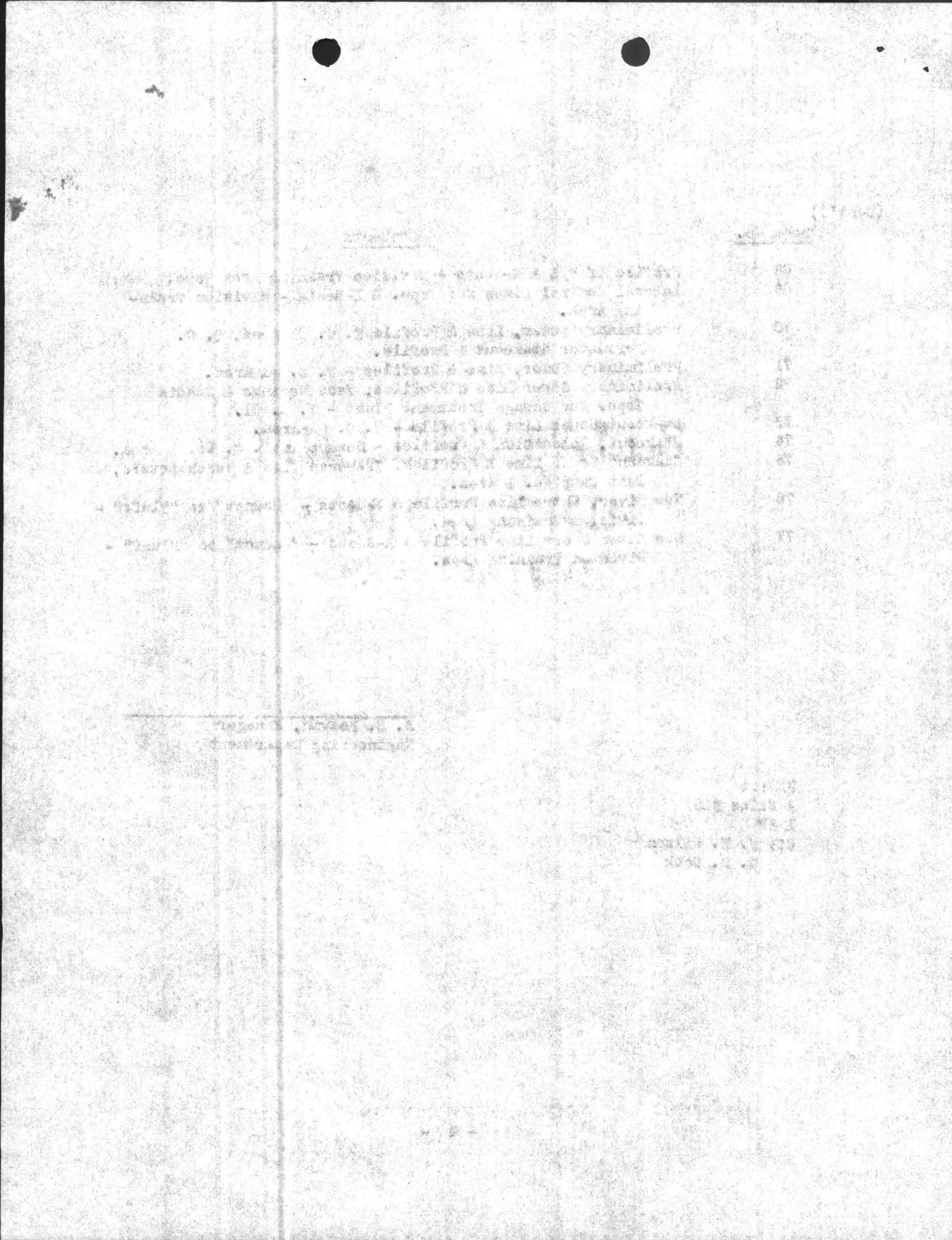
He had been to see his doctor and had been told he had a cold.

(Cont'd)

<u>Book No.</u>	<u>Contents</u>
68	Profile of B/L & X-Sects - Division Training Area Topo.
69	Lateral Control Lines for Topo. & X-Sects - Division Training Area.
70	Preliminary Sewer, Line & Profiles T. C. #1 Area, T. C. Perimeter Stakeout & Profiles.
71	Preliminary Sewer, Line & Profiles - T. C. #1 Area.
72	Preliminary Sewer Line & Profiles, Test Borings & Stadia Topo. for Sewage Treatment Plant - T. C. #1.
73	Stakeout Sewer Line & Profile - T. C. #1 Area.
74	Stakeout, Relocation & Profiles - Sewers in T. C. No. 1 Area.
75	Stakeout Sewer Line & Profiles, Traverse Ties & Bench Levels, Tent Camp No. 1 Area.
76	New River, Shore Line Profile & X-Sects - "Hadnot" to "Bluff" - Division Training Area.
77	New River Shore Line Profile & X-Sects - "Hadnot" to "Bluff" - Division Training Area.

B. E. Beavin, Manager
Engineering Department

BBB:st
2 files BBB
1 RF
CG: J. F. Wilson
W. R. Cook



November 20, 1942

To: Public Works Officer, U. S. Marine Barracks,
New River, N. C.

From: Contractors' Engineering Dept.

Subject: Final Records.

We transmit herewith the tracings of P. W. Drawings
Nos. 26 to 69 inclusive.

These drawings are lists of the working drawings
prepared and give the M. B. drawing number, Y. & D. drawing
numbers, project number, specification number, title and rev-
isions.

B. E. Beavin, Manager
Engineering Department

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cc: 2-BBB
l-RF
l-W.R. Cook
l-J. W. Wilson

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November 20, 1942

To: Public Works Officer, U. S. Marine Barracks,
New River, N. C.

From: Contractors Engineering Dept.

Subject: Final Records.

We transmit herewith 169 original topographic
work sheets as listed below:

<u>Quadrangle in Which Sheet is Located</u>	<u>Number of Work Sheets</u>
97	3
98	3
99	6
117	8
118	25
119	12
120	7
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158	6
159	12
140	8
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181	5
198	8
199	2
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220	5

BBB: mn

cc: 2-BBB
1-NP
1-J.R.Cook
1-J.W. Wilson

B. E. Beavin, Manager
Engineering Department

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November 20, 1942

To: Public Works Officer, U. S. Marine Barracks,
New River, N. C.

From: Contractors' Engineering Dept.

Subject: Final Records.

We transmit herewith the following loose-leaf
 $6\frac{1}{2}$ " x 13" Computation Books:

<u>Book No.</u>	<u>Approx. Quad. No.</u>	<u>Contents</u>
1	98	Tent Camps 1 & 2; White Cemetery
2	99	Mumford Pt. Tent Camp; Camp Knox (CCC), R.E.A.
3	120	Low Cost Defense Housing Areas 1 & 2.
4	120	Low Cost Defense Housing Area 3.
5	137-118	Tank Bn.; Landing Field & Glider Base Peterfield Pt., Amphibian Tent Camp.
6	119	Officers' Quarters
7	139	Additional Officers Quarters; B.O.Q.; Gatehouse.
8	140-177	11th. Marines; Hospital Area; Parachute Tower Area.
9	160	Regimental Areas 1 and 2.
10	160	Regimental Areas 3, 4, and 5.
11	160	Supply & Indus. Area and Pest Troops Area.
12	219-220	Magazine Area; Balloon Barrage Bn. Area & Amphibian Base; Mock-up; Ponton Bridge.
13	198	Rifle Range.

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<u>Book No.</u>	<u>APPROX. Quad.No.</u>	<u>Contents</u>
14	198	Miscellaneous and Obsolete Computations including: Old Officers Quarters Old Housing Project Old Airport Turkey Point Airport.

B. E. Beavin, Manager
Engineering Department

BBB: mm
cc: 2-BBB
1-RF
1-W.R. Cook
1-J. P. Wilson

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